Agenda for the Integrated Energy Policy Report
2004 Update Committee Workshop
on the Aging Power Plant Study

Wednesday, March 24, 2004

9:30-9:45   Welcoming Remarks (Commissioners John L. Geesman and James D. Boyd, IEPR Committee)

9:45-10:00   Background/Purpose of the Aging Power Plant Study (APPS)
Integrated Energy Policy Report (IEPR) Process
IEPR Schedule
APPS Objectives

Presentation by Kevin Kennedy, IEPR Project Manager

10:00-10:20 Study Group Selection Criteria
Preliminary Data on Role in System of Selected Units

Presentation by David Ashuckian, Manager, Electricity Analysis Office

10:20-10:40 Q&A Session on Study Group Selection/Criteria

- What criteria should be considered for selecting power plants for the study?

- Should certain power plants be included or excluded from the initial selected group for study and why?

10:40-11:00 Proposed Study Methodology

Presentations by:
1. **Matt Trask, APPS Project Manager**
2. **Eileen Allen, Environmental Office Study Coordinator**

11:00-11:20 Q&A Session on Proposed Study Methodology

- What methodology should staff employ to assess the role these plants play in the state's power market accurately?

- What policies, plans, and practices are in place that might cause the retirement of these plants?

- What policies, plans, and practices are in place that might cause these plants to remain in operation?

11:20-11:35 Break

11:35-11:50 Data and Informational Needs for APPS

Presentation by Matt Trask, APPS Project Manager

11:50-12:10 Q&A Session on Data and Informational Needs

- What information should be considered in the study, and what data should be collected in conducting the APPS?

12:10-1:00 Presentation and General Comments by Other Workshop Participants

Presentations by Reliant Resources, Dynegy

1:00-End Wrap-Up (Kevin Kennedy, IEPR Project Manager)
General Q&A/Oral Comments

- Have we captured the issues associated with aging plants that this study should focus on?

- What should be the next steps in terms of developing a collaborative process for this project?